

Stock Number	Length	Hose Sizes	Weight	Size Fittings
818-0475	5 7/8" (15cm)	3/16" (4.7mm)	(Less Tip) 9 oz. (.25kg)	3/8"-24 A Ext.

- For light-duty cutting.
- Tapered stem and extra fine threads on torch valves give precision flame adjustment.
- Small, compact torch ideal for out of position use such as metal sculpture or refrigeration coil repair.
- Uses a variety of gases. Versatile for home and light industrial applications.
- Excellent flow capacity.
- For use with 822-4490 cutting attachment only.



Style  
**475**

Tote-Weld II

Stock Number	Length	Hose Sizes	Weight	Size Fittings
818-0450	5 7/8" (15cm)	3/16" (4.7mm)	(Less Tip) 9 oz. (.25kg)	3/8"-24 A Ext.

- For light-duty welding, brazing and heating.
- Tapered stem and extra fine threads on torch valves give precision flame adjustment.
- A lightweight, compact torch that is easily held for light-duty brazing.
- Excellent flow capacity.
- Not for use with cutting attachment.



Style  
**450**

Stock Number	Length	Hose Sizes	Weight	Size Fittings
818-0350	2 1/2" (63.5mm)	Recommended for use with 3/16" (4.7mm) hose	(Less Tip) 5 oz. (.14kg)	3/8"-24 A Ext.

- For light-duty welding, brazing and heating.
- Tapered stem and extra fine threads on torch valves give precision flame adjustment.
- A lightweight, compact torch that is easily held for jewelry or light gauge work.
- Excellent flow capacity.
- Not for use with cutting attachment.



Style  
**350**

Stock Number	Outlet	Inlet
818-0274	1/2"-20 RH	3/8"-24 A LH Ext.

- For soldering, heating and brazing
- Air and fuel gas are mixed within the tip to produce the desired flame. The torch consists of only three basic components: the valve, handle and the seat washer for minimum resistance.
- The handle, manufactured from a heavy walled aluminum extrusion is durable and lightweight.
- An extensive tip and accessories selection permits use of this torch for many different jobs.



Air-Fuel Torch